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Search Results -

Terms	Documents
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 IBM Technical Disclosure Bulletins

Search:

L7

Search History

DATE: Tuesday, January 16, 2007
 [Purge Queries](#)
 [Printable Copy](#)
 [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	L2 and (pacs or picture archiv\$3 or ris)	1	<u>L7</u>
<u>L6</u>	L4 and (pacs or picture archiv\$3 or ris)	0	<u>L6</u>
<u>L5</u>	L4 and (pacs or picture archiv\$3 or ris) same (configur\$6 or format\$6)	0	<u>L5</u>
<u>L4</u>	L3 and (cod\$3 or segment\$ or tag\$6)	1	<u>L4</u>
<u>L3</u>	L2 and user adj interfac\$3 same (communicat\$6 or connect\$6) same patient same (data or file or information)	1	<u>L3</u>
<u>L2</u>	(6363393 or 6266675 or 6574629).pn.	3	<u>L2</u>
<u>L1</u>	20020133376.pn.	1	<u>L1</u>

END OF SEARCH HISTORY

[First Hit](#) [Fwd Refs](#)[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)

End of Result Set



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L3: Entry 1 of 1

File: USPT

Jul 24, 2001

DOCUMENT-IDENTIFIER: US 6266675 B1

TITLE: System and method for using a relational database to enable the dynamic configuration of an application program

Detailed Description Text (2):

FIG. 1 is a block diagram illustrating an example network system 100 in accordance with the present invention. Network system 100 comprises a doctor 105 in communication with case managers 115 (i.e., persons who track the care of patients) via a first communications channel 110 such as a telephone line. The case managers 115 access a Case Manager (CM) system 125 via a second communications channel 120 such as a conventional graphical user interface. The CM system 125 includes a CM database server 130 and CM clients 135. The CM database server 130 stores a CM database 155, which contains configuration data 310 (described in detail with reference to FIG. 3) for configuring the CM clients 135 and patient data 305 (also described in detail with reference to FIG. 3). Further, a CM database creator 140 is coupled via a third communications channel 145 to the second communications channel 120, and enables the creation of the CM database 155 including the creation of the configuration data 310. One skilled in the art will recognize that communications channels 110, 120 and 145 may all be components of a single network system such as the Wide Area Network (WAN) commonly referred to as the Internet.

[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)